

FIG. 1

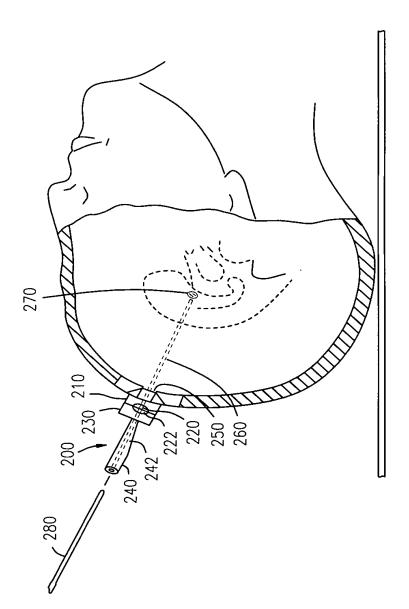


FIG. 2

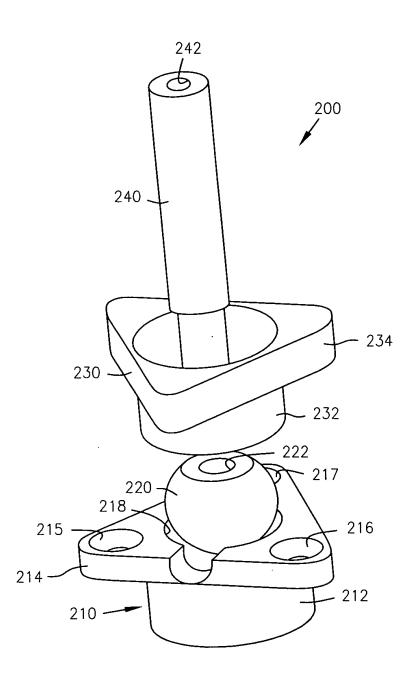
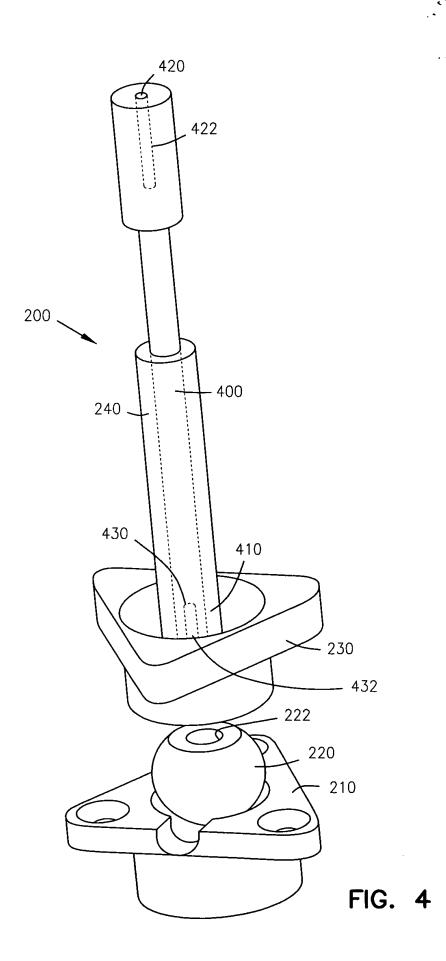
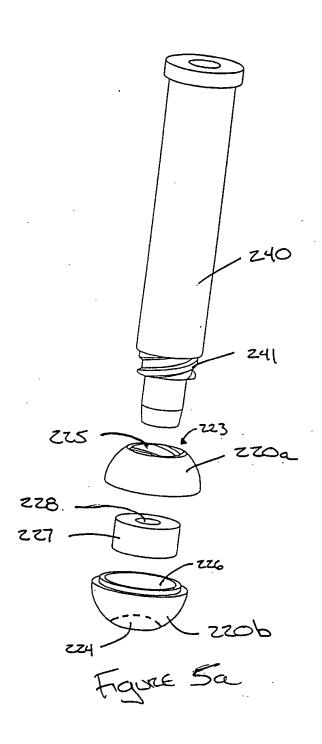
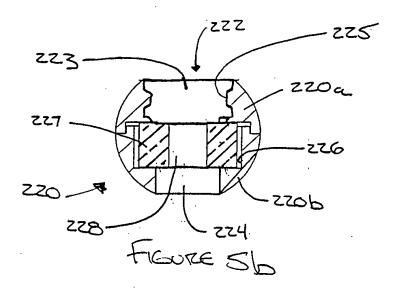
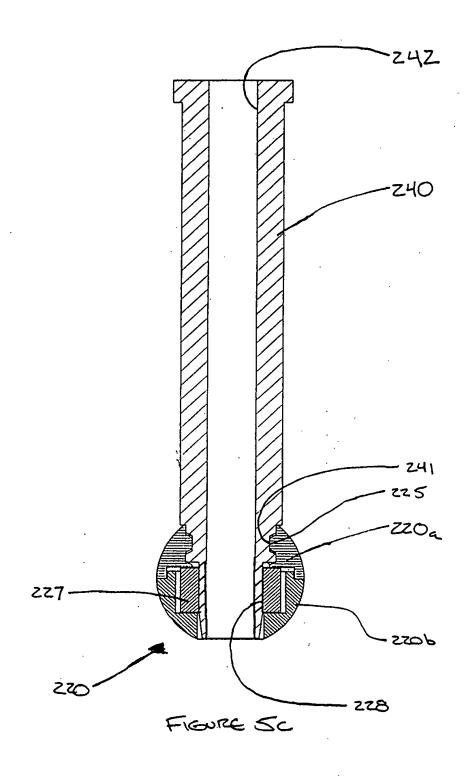


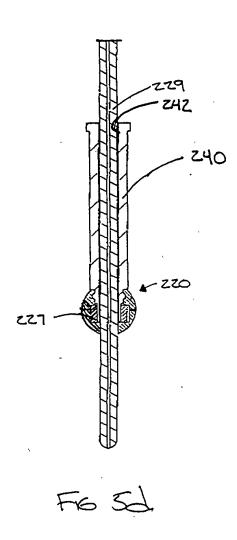
FIG. 3

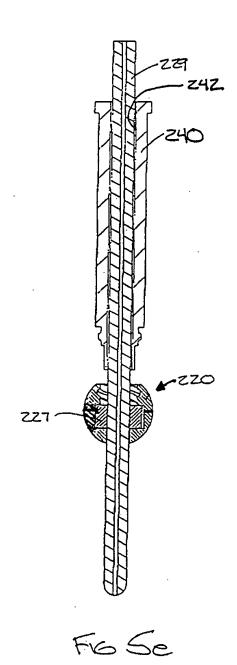


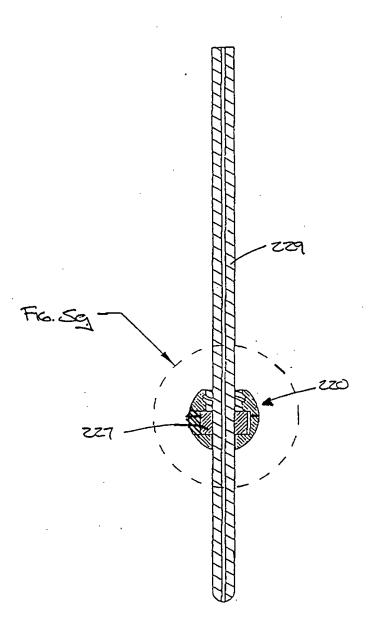




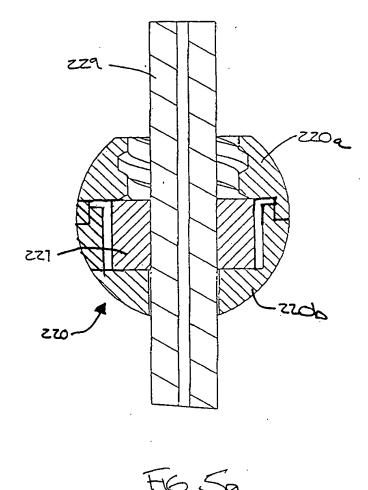


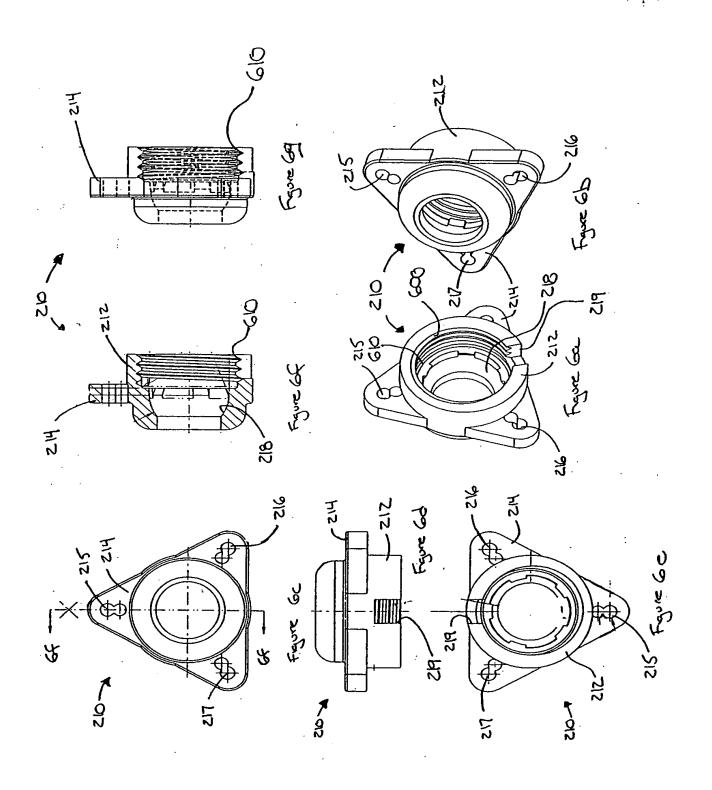


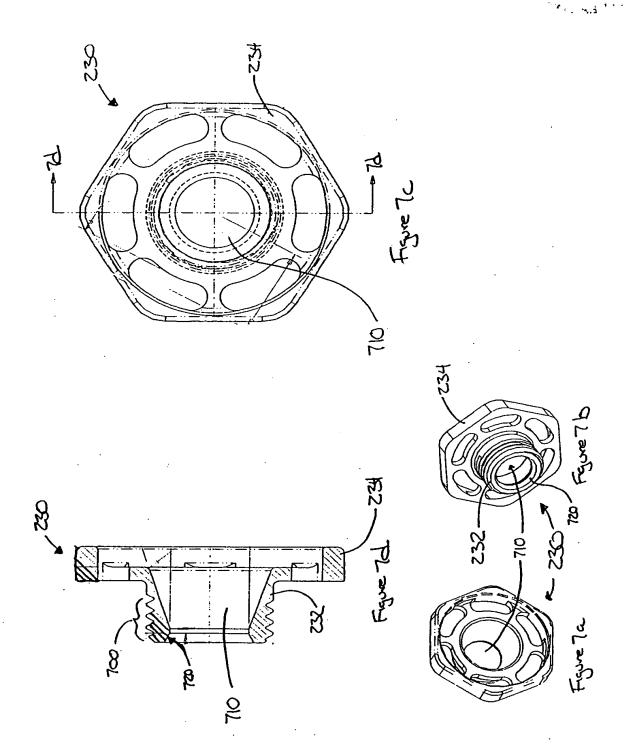


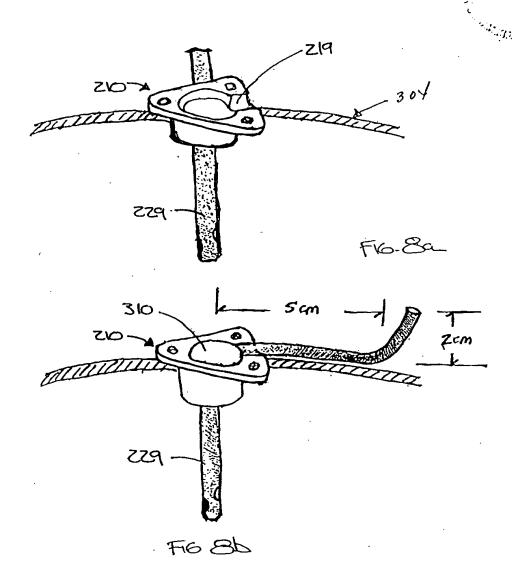


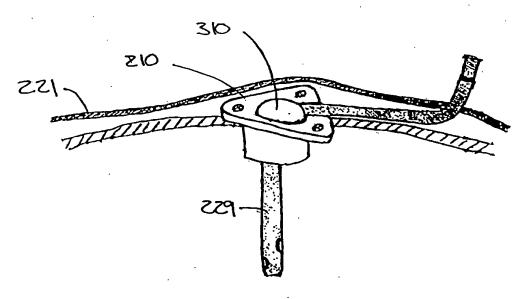
FGSE



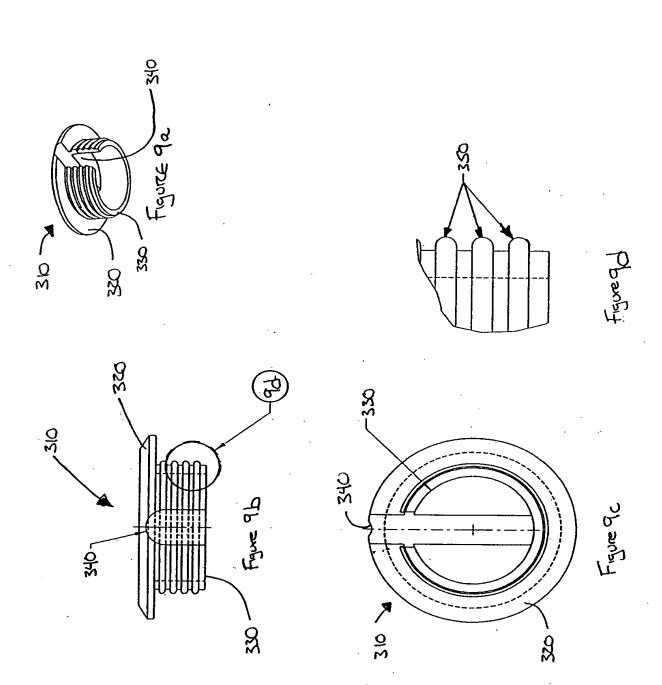


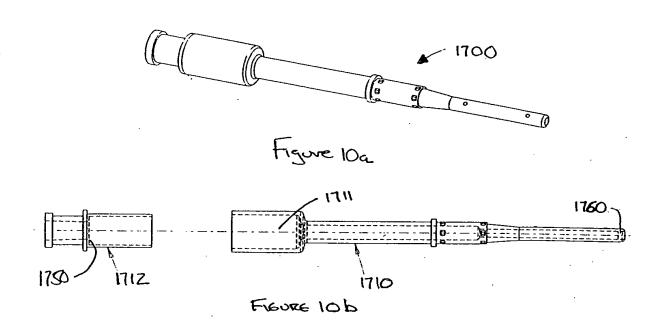


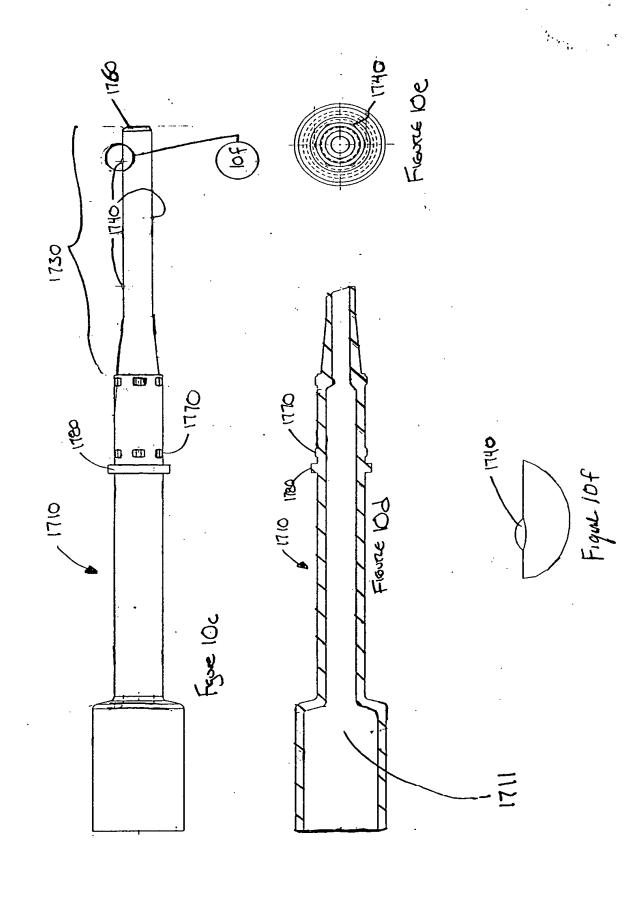




F682







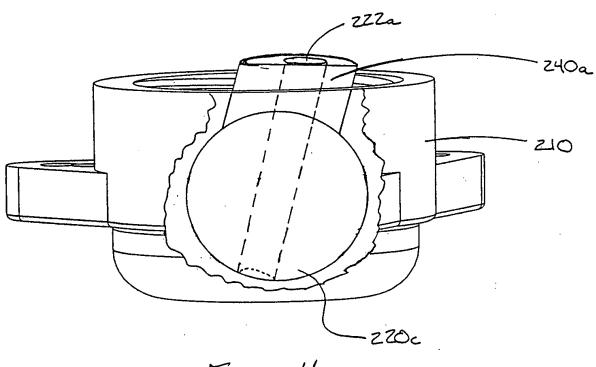


Figure 11a

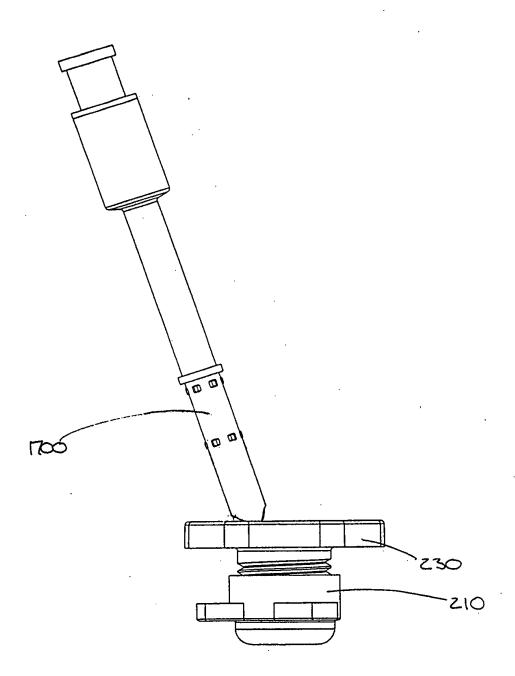
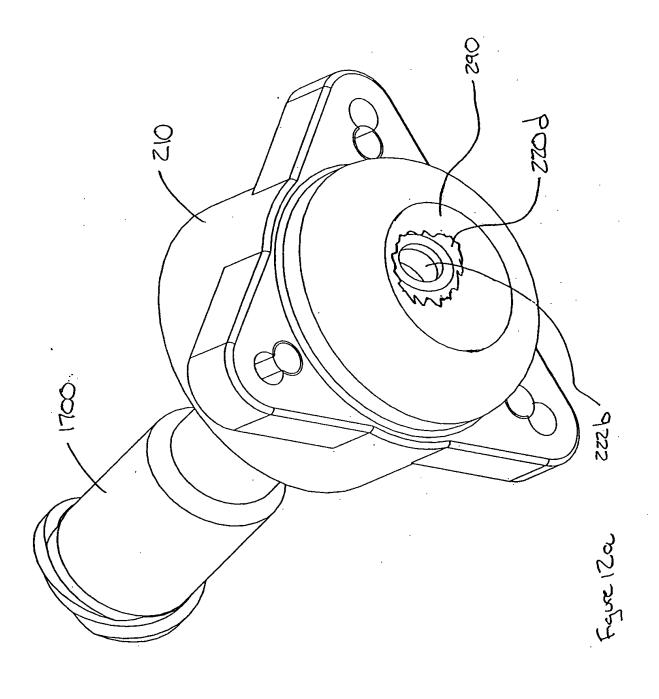


Figure 11 b



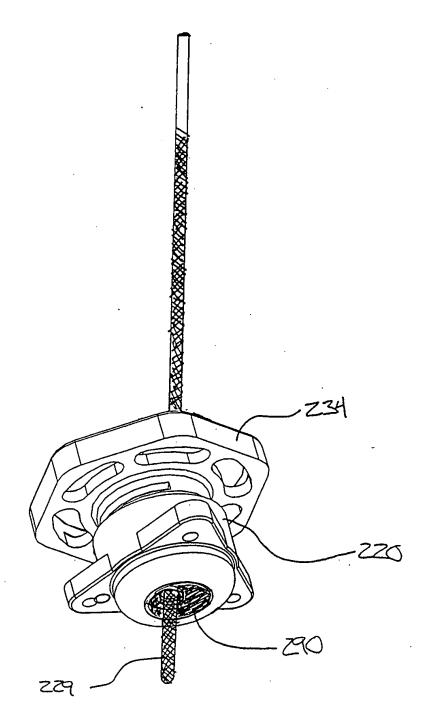
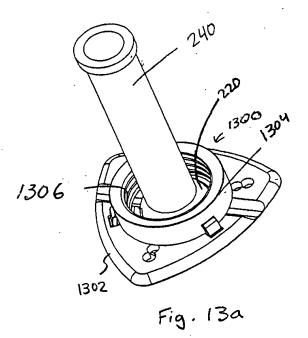
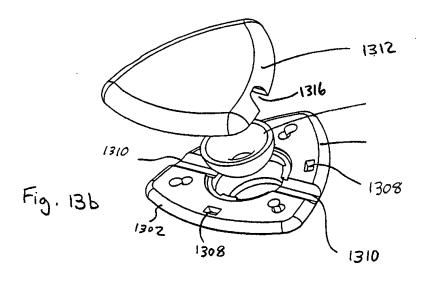


Figure 126





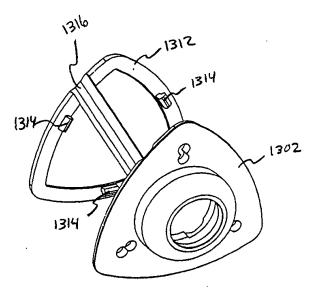
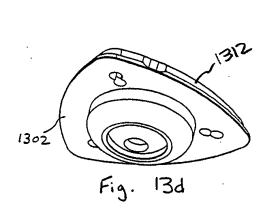
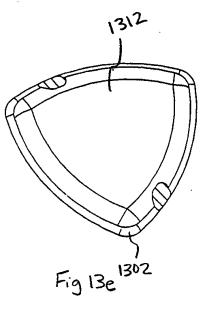
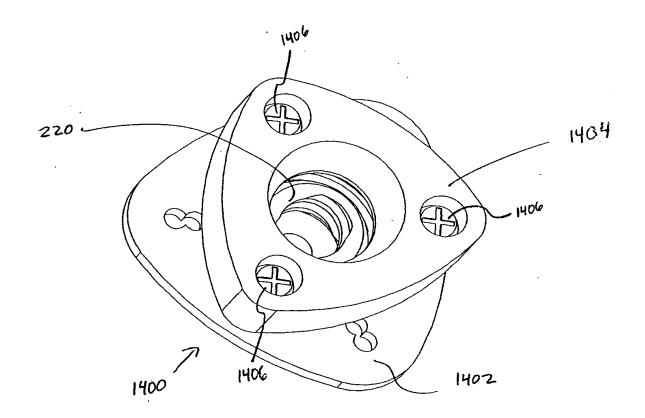


Fig., 13c







F16. 14a

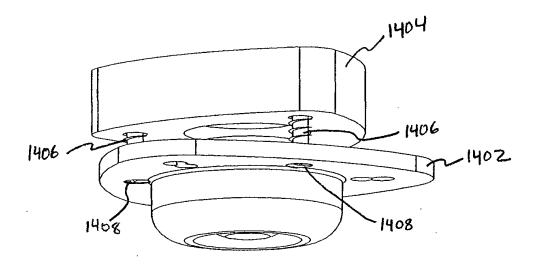


Fig. 146

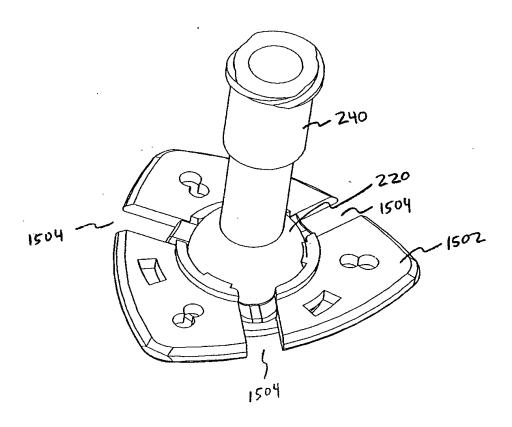


Fig. 15a



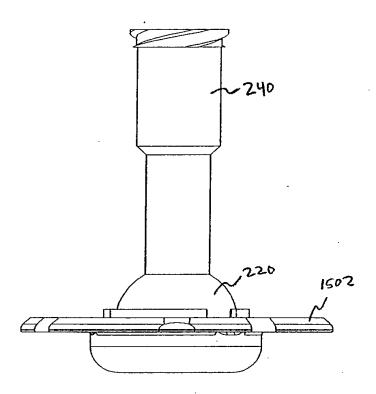
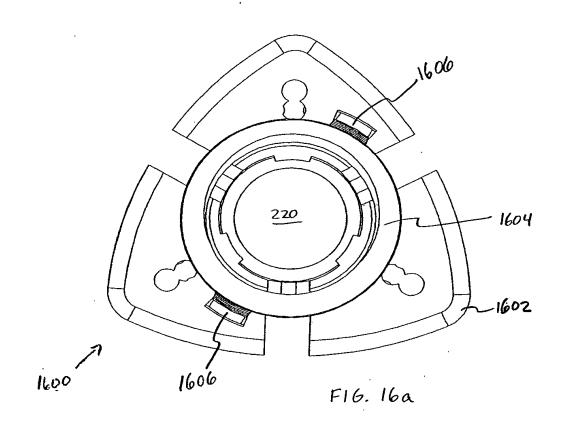


Fig. 156



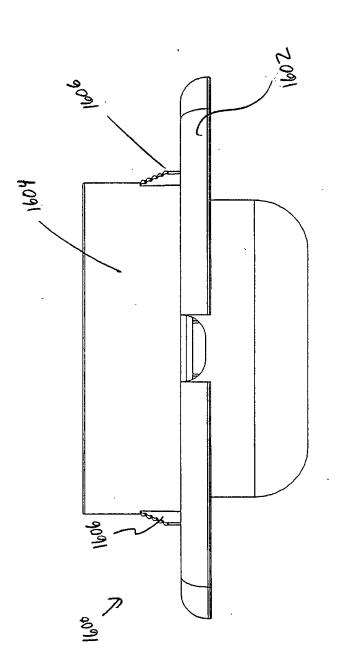


Fig. 16b

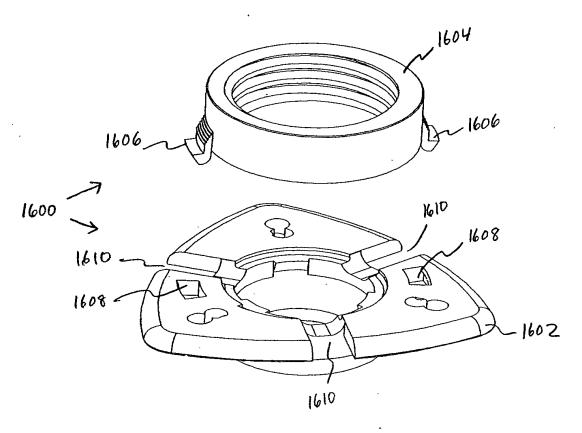
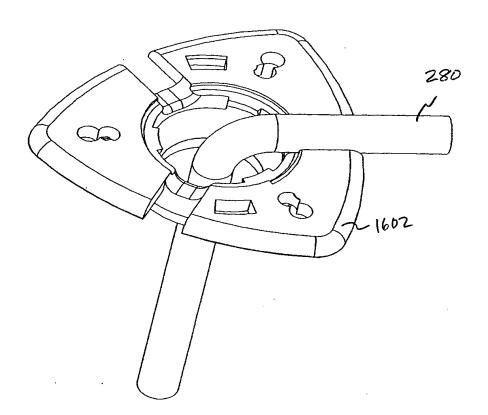


Fig. 16c



F16. 17

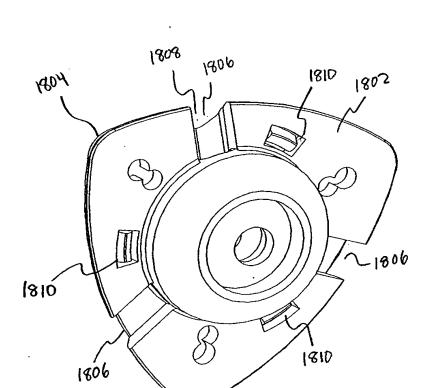


Fig. 18a

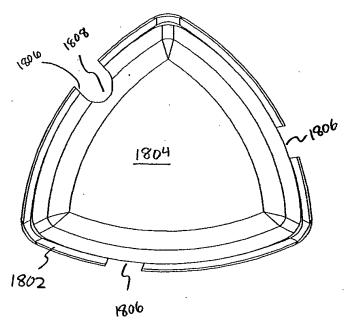


Fig. 18b

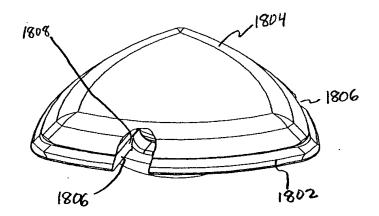
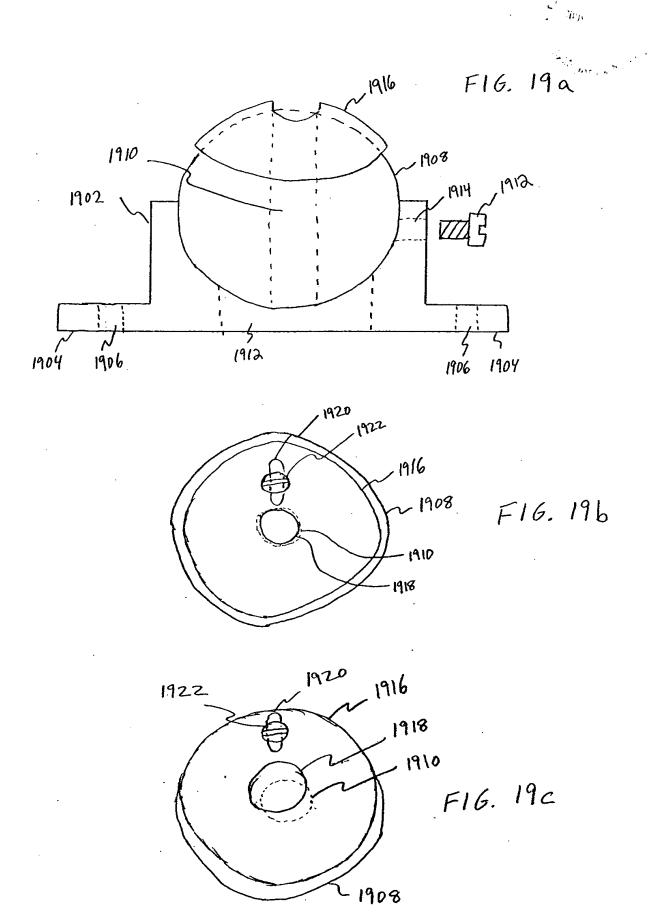


Fig. 18c



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